

INDEX: ☐ YES ☐ NO

CLASSIFY TO FILE NO. \_\_\_\_\_

X-REF TO FILE NO. \_\_\_\_\_

FILE RID ☐ RET. TO BRANCH ☐DESTROY ☐ SIG. \_\_\_\_\_

CLASSIFIED MESSAGE

TOTAL COPIES 14

**SECRET**GROUP 1  
EXCLUDED FROM AUTOMATIC  
DOWNGRADING AND  
DECLASSIFICATION

REPRODUCTION PROHIBITED

PERSON/UNIT NOTIFIED

FROM

Dissem BY 24

ACTION

LOGS-4

☐ RID COPY

ADVANCE COPY

☐ ISSUED☐ SLOTTED☐ TUBED

UNIT

TIME

BY

INFO

FILE, VR, FE

25X1A

SECRET 171611Z CITE LOGISTICS 5780

INFO DIRECTOR

17 JUN 66 IN 39879

25X1A REF

(IN 36054) \*

REGRET MISUNDERSTANDING. FOLLOWING KEYED TO REF:

PAR 2. POSSIBLE TO REBUILD GENERATOR FOR HIGHER KW.

HOWEVER COST OF UPGRADING ENGINE (WHICH WOULD BE NECESSARY)

IS \$10,600 OR HALF THE PRICE OF NEW 350 KW UNIT. THIS PLUS

COST OF UPGRADING GENERATOR MAKES COST PROHIBITIVE. ASSUME

YOU WILL REPAIR DAMAGED GENERATOR TO ORIGINAL CONDITION.

PAR 3. ON BASIS OF ABOVE PAR, RECOMMEND REBUILD OTHER  
GENERATORS TO ORIGINAL CONDITION IF INDICATIONS OF FAILURE  
PRESENT.

PAR 4. AND PAR 8. ASSUME YOU REQUIRE ONE NEW REGULATOR  
COMPLETE AND THE ITEM SPECIFIED PAR 8 IS THE REQUIRED (UPRATED)  
CAPACITY AND NOT PRESENT NAMEPLATE CAPACITY.

PAR 7. PROCUREMENT AUTHORITY GRANTED. SUGGEST

25X1A

25X1A REQUISITION FROM

SECRET

\* RE PARTS ON HAND TO RESTORE DAMAGED GENERATOR

BT

**SECRET**

C/REC

DC/F

EO/

C/ACC

C/CE

C/UE

CENTRAL FILE

FILE